

Abstract

The object of this invention is to provide a milling  
cutter which includes a cutting insert (120), which has a  
hexahedral shape and is provided with first and second  
5 cutting blade parts on opposite ends thereof, and a cutter  
body (110) provided with a plurality of insert seats (112)  
which the cutting insert (120) is seated in and fastened to  
in either of two directions. The cutting insert (120) is  
fastened to the associated insert seat (112) in a selected  
10 direction, thus all corner blades or main blades, provided  
on the first and second cutting blade parts of the cutting  
insert, can be used for machining workpieces. Therefore,  
the present invention extends the lifetime of the cutting  
insert (120).

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